

Home | Login | Logout | Access Information | Alerts | Purchase History | "Cart | Sitema

Welcome United States Patent and Trademark Office

Search Results BROWSE

SEARCH

IEEE XPLORE GUIDE

Educational Courses

SUPPORT

Results for "(((programming and demonstration and trace)<in>metadata)) <and> (pyr >= 1950 <and&..." Your search matched 9 of 1989597 documents.

∭e-mail 🕌 prio

Application Notes

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.



» Search Options

View Session History

New Search

» Key

HERE JNL IEEE Journal or

Magazine

IET Journal or Magazine

IEEE ONF IEEE Conference

Proceeding

IET CNF IET Conference

Proceeding

ISSESTD IEEE Standard

Modify Search

(((programming and demonstration and trace)<in>metadata)) <and> (pyr >= 1950 <a

Check to search only within this results set

Display Format: Citation Citation & Abstract

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

view selected items

£

IEEE/IET

Select All Deselect All

Books

1. Mobile Underwater Debris Survey System (MUDSS)

Summey, D.C.; McCormick, J.F.; Carroll, P.J.;

OCEANS '99 MTS/IEEE. Riding the Crest into the 21st Century

Volume 1, 13-16 Sept. 1999 Page(s):363 - 372 vol.1

Digital Object Identifier 10.1109/OCEANS.1999.799769

Summary: The Mobile Underwater Debris Survey System (MUDSS) is a technology demonstrate program funded by the Strategic Environmental Research and Development Program (SERDP) Cleanup thrust area. Its purpose is to demonstrate technologies necessary t.....

AbstractPlus | Full Text: PDF(964 KB) | IEEE ONF

Rights and Permissions

Generating a configuration space representation for assembly tasks from demonstration Chen, J.R.; Zelinsky, A.;

Robotics and Automation, 2001. Proceedings 2001 ICRA, IEEE International Conference on

Digital Object Identifier 10.1109/ROBOT.2001.932828

Volume 2, 2001 Page(s):1530 - 1536 vol.2

Summary: Removing suboptimal actions that can exist in a demonstration is a key problem to in robot programming by demonstration. In this paper we present the first step of an approach f this problem. We present how the configuration space.....

AbstractPlus | Full Text: PDF(624 KB) | IEEE ONF

Rights and Permissions

3. JIVE: visualizing Java in action demonstration description

Reiss, S.P.;

Software Engineering, 2003. Proceedings. 25th International Conference on

3-10 May 2003 Page(s):820 - 821

Digital Object Identifier 10.1109/ICSE.2003.1201303

Summary: Dynamic software visualization should provide a programmer with insights as to wh program is doing. Most current dynamic visualizations either use program traces to show inform about prior runs, slow the program down substantially, show on.....

AbstractPlus | Full Text: PDF(190 KB) | ISSE ONF

Rights and Permissions

4. The origin, evolution and legacy of SEASAT

McCandles, S.W., Jr.;

Geoscience and Remote Sensing Symposium, 2003. IGARSS '03. Proceedings, 2003 IEEE Int

Volume 1, 21-25 July 2003 Page(s):32 - 34 vol.1

Summary: On the morning of June 26, 1978 a satellite was launched into Earth orbit from Vanc Air Force Base near Lompoc, California. The satellite, "SEASAT" opened a new age of space resensing using active radar to image and probe planetary process.....

AbstractPlus | Full Text: PDF(1629 KB) | IEEE CNF

Rights and Permissions

5. Application of a crew-centered cockpit design process and toolset £ Martin, C.D.; Aerospace and Electronics Conference, 1994. NAECON 1994., Proceedings of the IEEE 1994 23-27 May 1994 Page(s):701 - 708 vol.2 Digital Object Identifier 10.1109/NAECON.1994.332842 Summary: This paper describes the benefits of a new process for performing cockpit design by sample problem to its resolution through the application of the process and its accompanying to activities performed and the toolset selected illu..... AbstractPlus | Full Text: PDF(660 KB) | IEEE CNF Rights and Permissions 6. Application and benefits of the crew-centered cockpit design process and toolset 1 Aerospace and Electronics Conference, 1996. NAECON 1996., Proceedings of the IEEE 1996 Volume 1, 20-23 May 1996 Page(s):416 - 422 vol.1 Digital Object Identifier 10.1109/NAECON.1996.517683 Summary: This paper describes the benefits of using a new process to perform cockpit design a project from conception to initial design by explaining the application of the process and its accompanying toolset. Two crewstations of the AC-130H aircr..... AbstractPlus | Full Text: PDF(964 KB) IEEE ONF Rights and Permissions 7. Progress in magnetic fusion energy research 3 Thomassen, K.I.; Proceedings of the IEEE Volume 81, Issue 3, March 1993 Page(s):390 - 398 Digital Object Identifier 10.1109/5.241489 Summary: The remarkable scientific progress that has been made in the Magnetic Fusion Ene Program since its inception 40 years ago is reviewed. This formalized international collaborative design and development for a 1000-MW experimental reactor AbstractPlus | Full Text: PDF(800 KB) | IEEE JNL Rights and Permissions 8. Constraint and declarative languages for engineering applications: The TK!Solver contri Konopasek, M.; Jayaraman, S.; Proceedings of the IEEE Volume 73, Issue 12, Dec. 1985 Page(s):1791 - 1806 Summary: The rapid proliferation of personal computers has brought a new class of users, the non-computer professionals, into the world of computing. These users are typically well versed respective professions, such as engineering, science..... AbstractPlus | Full Text: PDF(1724 KB) | IEEE JNL Rights and Permissions 9. Parallel visualization algorithms: performance and architectural implications 3 Pal Singh, J.; Gupta, A.; Levoy, M.; Computer Volume 27, Issue 7, July 1994 Page(s):45 - 55 Digital Object Identifier 10.1109/2.299410 Summary: Recently, a new class of scalable, shared-address-space multiprocessors has emer message-passing machines, these multiprocessors have a distributed interconnection network physically distributed main memory. However, they provide hardwar..... AbstractPlus | Full Text: PDF(1072 KB) | IEEE JNU Rights and Permissions

iduul by **iii ins**pec" Help Contact Us Privacy & Security

© Copyright 2009 IEEE - All Right